CLAIMS

- 1. (Amended) Flexible laminate, comprising:
 - a first layer serving as carrier layer;
 - a light-active second layer situated on an outer surface of [this] the laminate; and
- a permanent magnetic third layer for releasable magnetic attachment of the laminate to a ferromagnetic surface;

characterized in that the light-active second layer acts without external energizing to change the properties of incident light such that the light reflected by this layer has [signalling] signaling properties.

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- 2. (Original) Laminate as claimed in claim 1, wherein the first layer is also the third layer.
- 3. (Original) Laminate as claimed in claim 1, wherein the second layer is arranged locally in distributed zones.
 - 4. (Original) Laminate as claimed in claim 1, wherein the first layer comprises a textile fabric or non-woven material.
- 5. (Original) Laminate as claimed in claim 1, wherein the layers are mutually adhered by respective glue layers.
 - 6. (Original) Laminate as claimed in claim 1, wherein the second layer is (photo-) luminescent.

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- 7. (Original) Laminate as claimed in claim 1, wherein the second layer is optionally diffusely light-reflecting.
- 8. (Amended) Laminate as claimed in claim 1, wherein the second layer has at least one chosen [colour] color, for instance a warning [colour] color, a pattern of contrasting [colours] colors or the like.

- 9. (Original) Laminate as claimed in claim 1, wherein the laminate comprises an edge or end zone without permanent magnetization.
- 10. (Original) Laminate as claimed in claim 1, wherein the magnetization of the third layer has an anisotropic character.
 - 11. (Original) Laminate as claimed in claim 1, wherein at least one edge zone displays an aerodynamically acting form tapering toward its free edge.
- 12. (Amended) Laminate as claimed in claim 1, wherein the laminate is [modelled] modeled to a desired shape, for instance an elongate strip, the general shape of a road sign, a warning triangle or the like.
- 13. (Original) Laminate as claimed in claim 12, wherein the laminate has a form such that at least one end can be clampingly secured between a door or a window of a vehicle and is optionally provided with a widened portion.
 - 14. (Amended) Method of manufacturing a laminate[as claimed in any of the claims 1-13], which method comprises the [following] steps of:
 - a) providing [the] <u>a</u> first <u>carrier</u> layer, [the] <u>a</u> second <u>light-active</u> layer and [the] <u>a</u> third <u>magnetic</u> layer[, which first and third layers are optionally the same];
 - b) permanently connecting these layers to each other.
 - 15. (Original) Method as claimed in claim 14, comprising the step of:
 - c) performing step (b) by stitching, welding, glueing with a pressure-sensitive glue, glueing with a thermally-activated glue or hot melt, or the like.
 - 16. (Amended) Method as claimed in claim 15, comprising the step of:
- d) performing step (c) by using a [thermallyactivated] thermally-activated
 glue layer and performing step (a) by providing a magnetizable and not, at least not substantially, magnetized layer, carrying the [prelaminate] pre-laminate formed by the

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layers placed onto one another through a heating device so as to activate the glue layer, carrying the heated [prelaminate] <u>pre-laminate</u> through the pinch of pressure rollers and magnetizing the magnetizable layer in the heated state of the [prelaminate] <u>pre-laminate</u>.

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- 17. (Original) Method as claimed in claim 14, comprising the step of:
 - e) manufacturing the laminate by co-extruding at least two layers.
- 18. (New) The method of claim 14, wherein the first and third layers are formed from a single layer having magnetic material incorporated therein.